

Emission / Inflation Modeller

Crypto & Web3

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Models the circulating-supply curve and annual inflation over time from your emission schedule, and judges whether rewards are sustainable or dilutive. Use this for the supply/inflation view; for vesting-driven unlocks use the Vesting Schedule Designer.

Purpose of this tool & output

Model token supply and inflation over time

How the output is used

Use the modeller to project token supply and inflation over time and to test its effect on price and incentives.

Who should vet it

A tokenomics/economics advisor, to validate the emission and inflation assumptions.

Important cautions

AI-generated model; not financial advice; validate assumptions.

Companion documents

- Tokenomics Design Document
- Token Distribution Modeller
- Vesting Schedule Designer
- Token Utility Framework

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.